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Fundamental Concepts of Inorganic Chemistry, Vol

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FUNDAMENTAL CONCEPTS OF INORGANIC CHEMISTRY, VOL

The authors now present a state-of-the art book which consists of two parts. The first part details the fundamentals of Mössbauer spectroscopy and is based on a book published in 1978 in the Springer series 'Inorganic Chemistry Concepts' by P. Gütlich, R. Link and A.X. Trautwein.

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BASIC PRINCIPLES OF INORGANIC CHEMISTRY

For that reason, I decided to go ahead and explain here 15 important basic chemistry concepts, which hopefully will get you in a better shape for learning chemistry. These are clearly explained in most of the chemistry textbooks in our review. You might also be interest in taking a look to some basic organic chemistry books.

15 Essential Basic Chemistry Concepts Explained

Chemistry is the study of matter. Like physicists, chemists study the fundamental properties of matter and they also explore the interactions between matter and energy. Chemistry is a science, but it is also used in human communication and interaction, cooking, medicine, engineering, and a host of other disciplines.

Chemistry 101 - Introduction and Index of Topics

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Chemistry - STEM & Social Sciences

CHEM 101 INTRODUCTION TO CHEMISTRY (3-0-3)(F,S,SU)(FN). First semester of a sequence course designed primarily for health science majors or students who need an introductory chemistry course prior to taking CHEM 111. Basic concepts of inorganic and physical chemistry are covered. PREREQ: MATH 108 or satisfactory placement score. COREQ: CHEM 101L.

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